

PALM INTRANET

Day: Tuesday Date: 4/5/2005 Time: 09:15:19

Inventor Name Search Result

Your Search was:

Last Name = LOVE First Name = SIMON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07084952	4870561	150	07/20/1987	USER INTERFACE SIMULATION AND MANAGEMENT FOR PROGRAM-CONTROLLED APPARATUS	LOVE, SIMON
09549336	Not Issued	071		SERVICE DETAIL RECORDS FOR LAYERED COMMUNICATIONS PROTOCOLS	LOVE, SIMON
09703542	Not Issued	094	11/01/2000	SYSTEM AND METHOD FOR MONITORING COMMUNICATION NETWORKS USING DATA STREAM CHARACTERIZATION	LOVE, SIMON
<u>09704002</u>	6738355	150	11/01/2000	SYNCHRONIZATION METHOD FOR MULTI-PROBE COMMUNICATIONS NETWORK MONITORING	LOVE, SIMON
09704051	6831890	150	10/31/2000	MEASURING NETWORK PERFORMANCE PARAMETERS IN DATA COMMUNICATION NETWORKS	LOVE, SIMON
09735607	Not Issued	071	12/14/2000	MEASURING EFFICIENCY OF DATA TRANSMISSION	LOVE, SIMON
10726439	Not Issued	030	12/03/2003	COMPENSATED REFRESH OSCILLATOR	LOVETT, SIMON
08958464	6097222	150	10/27/1997	SYMMETRICAL NOR GATES	LOVETT, SIMON J
09521190	6292403	150		CIRCUIT AND METHOD FOR IMPLEMENTING SINGLE-CYCLE READ/WRITE OPERATION(S), AND RANDOM ACCESS MEMORY INCLUDING THE CIRCUIT AND/OR PRACTICING THE METHOD	LOVETT, SIMON J.
09735526	6664799	150	12/14/2000	METHOD AND APPARATUS FOR ENABLING A DIGITAL MEMORY TESTER TO READ THE FREQUENCY OF A FREE RUNNING OSCILLATOR	LOVETT, SIMON J.
09878433	6385128	150		RANDOM ACCESS MEMORY HAVING A READ/WRITE ADDRESS BUS AND PROCESS FOR WRITING TO AND READING FROM THE SAME	LOVETT, SIMON J.
09878434	6445645	150		RANDOM ACCESS MEMORY HAVING INDEPENDENT READ PORT AND	LOVETT, SIMON J.

				WRITE PORT AND PROCESS FOR WRITING TO AND READING FROM THE SAME	
09915823	6538466	150	07/26/2001	BUFFER WITH STABLE TRIP POINT	LOVETT, SIMON J.
09942898	Not Issued	092	08/30/2001	ZERO POWER CHIP STANDBY MODE	LOVETT, SIMON J.
10102221	6690606	150	03/19/2002	ASYNCHRONOUS INTERFACE CIRCUIT AND METHOD FOR A PSEUDO-STATIC MEMORY DEVICE	LOVETT, SIMON J.
10225423	6750497	150	08/22/2002	HIGH-SPEED TRANSPARENT REFRESH DRAM-BASED MEMORY CELL	LOVETT, SIMON J.
10228932	6879538	150	08/28/2002	ZERO POWER CHIP STANDBY MODE	LOVETT, SIMON J.
10230046	6845054	150	08/28/2002	ZERO POWER CHIP STANDBY MODE	LOVETT, SIMON J.
10232935	Not Issued	094	08/28/2002	ZERO POWER CHIP STANDBY MODE	LOVETT, SIMON J.
10357862	Not Issued	092	02/03/2003	DETECTION CIRCUIT FOR MIXED ASYNCHRONOUS AND SYNCHRONOUS MEMORY OPERATION	LOVETT, SIMON J.
10436166	6839297	150	05/13/2003	HIGH-SPEED TRANSPARENT REFRESH DRAM-BASED MEMORY CELL	LOVETT, SIMON J.
10613236	Not Issued	030		TEMPERATURE SENSING DEVICE IN AN INTEGRATED CIRCUIT	LOVETT, SIMON J.
10754658	Not Issued	093	11 1	ASYNCHRONOUS INTERFACE CIRCUIT AND METHOD FOR A PSEUDO-STATIC MEMORY DEVICE	LOVETT, SIMON J.
10873968	Not Issued	030	06/22/2004	APPARATUS AND METHOD FOR IMPROVING DYNAMIC REFRESH IN A MEMORY DEVICE	LOVETT, SIMON J.
10969184	Not Issued	030	10/21/2004	METHOD OF OPERATING A MEMORY CELL	LOVETT, SIMON J.
08958500	5889416	150	10/27/1997	SYMMETRICAL NAND GATES	LOVETT, SIMON J.
09021461	6278295	150	02/10/1998	BUFFER WITH STABLE TRIP POINT	LOVETT, SIMON J.
09238270	6069839	150		CIRCUIT AND METHOD FOR IMPLEMENTING SINGLE-CYCLE READ/WRITE OPERATION(S), AND RANDOM ACCESS MEMORY INCLUDING THE CIRCUIT AND/OR PRACTICING THE METHOD	LOVETT, SIMON J.
09238953	6262936	150		RANDOM ACCESS MEMORY HAVING INDEPENDENT READ PORT AND WRITE PORT AND PROCESS FOR WRITING TO AND READING FROM	LOVETT, SIMON J.

			ıı 1	lless-res a	ı i
	<u> </u>			THE SAME	
09238954	6262937	150	01/27/1999	RANDOM ACCESS MEMORY HAVING A READ/WRITE ADDRESS BUS AND PROCESS FOR WRITING TO AND READING FROM THE SAME	LOVETT, SIMON J.
<u>09277616</u>	6100560	150	03/26/1999	NONVOLATILE CELL	LOVETT, SIMON J.
09458776	6181621	150		THRESHOLD VOLTAGE MISMATCH COMPENSATED SENSE AMPLIFIER FOR SRAM MEMORY ARRAYS	LOVETT, SIMON J.
60077982	Not Issued	159		RANDOM ACESS MEMORY AND PROCESS FOR WRITING TO AND READING FROM THE SAME	LOVETT, SIMON J.
60078029	Not Issued	159		RANDOM ACCESS MEMORY HAVING A READ/WRITE ADDRESS BUS AND PROCESS FOR WRITING TO AND READING FROM THE SAME	LOVETT, SIMON J.
60078718	Not Issued	159		CIRCUIT AND METHOD FOR IMPLEMENTING SINGLE-CYCLE READ/WRITE OPERATION(S), AND RANDOM ACCESS MEMORY INCLUDING THE CIRCUIT AND/OR PRACTICING THE METHOD	LOVETT, SIMON J.
08774293	5936973	150	12/23/1996	TEST MODE LATCHING SCHEME	LOVETT, SIMON JOHN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Search Another: Inventor	love	simon	Search*

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day: Tuesday Date: 4/5/2005 Time: 09:16:57

Inventor Name Search Result

Your Search was:

Last Name = ARCHIBALD

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09735607	Not Issued	071	12/14/2000	MEASURING EFFICIENCY OF DATA TRANSMISSION	ARCHIBALD, DAVID
09679078	Not Issued	041	1	CORRELATION OF SIGNALLING MESSAGES	ARCHIBALD, DAVID MOIR
09834046	Not Issued	164	04/12/2001	GENERATING CALL DETAIL RECORDS	ARCHIBALD, DAVID MOIR
10151674	Not Issued	030	05/20/2002	SYSTEM AND METHOD FOR CORRELATION AND REAL-TIME DISPLAY OF MAPPED PSTN TRUNK IDENTIFIERS AND GATEWAY CONTROL PROTOCOL ENDPOINTS	ARCHIBALD, DAVID MOIR
10222994	Not Issued	030	08/19/2002	GENERATING CALL DETAIL RECORDS	ARCHIBALD, DAVID MOIR
<u>09367396</u>	Not Issued	041	08/13/1999	MONITORING ISDN LINKS	ARCHIBALD, DAVID MOIR
09451893	Not Issued	061		MONITORING LINKS IN ATM NETWORKS	ARCHIBALD, DAVID MOIR
06843290	4662642	250	03/24/1986	ROPING DUMMY FOR PRACTICING ROPING OF CALVES	ARCHIBALD, DAVID R.
06764054	4645191	150	08/09/1985	VARIABLE SPEED CONVEYOR APPARATUS	ARCHIBALD, DAVID W

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name david Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page